Approved For Release 2011/05/31 : CIA-RDP88-01418R000200140009-8

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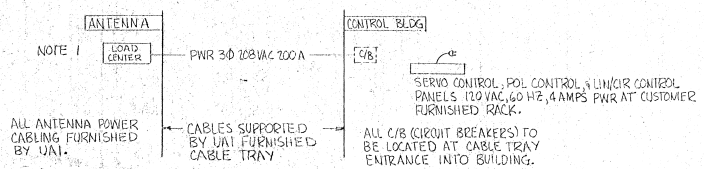
NOTES:
1. SEE UAI DWG 11815 FOR POWER DISTRIBUTION IN THE ANTENNA AREA.

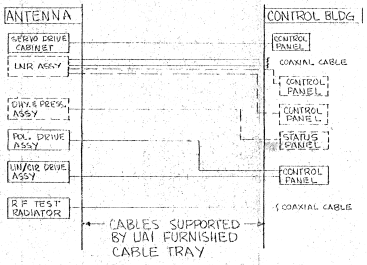
REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED


ANTENNA
NOTE 1
LOAD CENTER
PWR 3Ø 208 VAC 200 A
CONTROL BLDG
C/B
SERVO CONTROL, POL CONTROL, & LIN/CIR CONTROL PANELS 120 VAC, 60 HZ, 4 AMPS PWR AT CUSTOMER FURNISHED RACK.
ALL ANTENNA POWER CABLING FURNISHED BY UAI.
CABLES SUPPORTED BY UAI FURNISHED CABLE TRAY
ALL C/B (CIRCUIT BREAKERS) TO BE LOCATED AT CABLE TRAY ENTRANCE INTO BUILDING.

TYPICAL FOR BOTH ANTENNAS

——— UAI FURNISHED ITEMS
– – – CUSTOMER FURNISHED ITEMS

POWER ONE LINE.



TYPICAL FOR BOTH ANTENNAS

——— UAI FURNISHED ITEMS
– – – CUSTOMER FURNISHED ITEMS

CONTROL CABLE ONE LINE.

ASSY DASH NO.	ZONE	ITEM NO.	CAGE IDENT.	PART NO. OR IDENT. NO.	DESCRIPTION	NOTES
				LIST OF MATERIAL		

DIMENSIONS LISTED AFTER PLATING UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ON
X = ±.03 XXX = ±.010 FRACTIONS = 1/16
ANGLES = 1°
REMOVE BURRS AND SHARP EDGES
FINISH UNLESS OTHERWISE SPECIFIED
MATL & SPEC –

CONTRACT NO.

SIGNATURES	DATE
CHECKED	12-5-75
DSN	
MFR	
T. E.	
APPD	

MACH SURF 125

UNIVERSAL ANTENNAS INC.
GARLAND, TEXAS

CABLE INTERFACE
FBIS 13M ANTENNA

SIZE D | 11816

SCALE: —— | WT. | SHEET 1 OF 1

QTY | NEXT ASSY | USED ON
APPLICATION

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